Saskatchewan Agriculture and Food

# Crop Report

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## Crop Report for July 2, 2006

Last week's warm temperatures have improved crop development and crop conditions, according to Saskatchewan Agriculture and Food's weekly crop report.

Almost 90 per cent of fall cereal crops are reported to be in good to excellent condition. Ninety-eight per cent are at normal development, or ahead of normal development for this time of year. Over 80 per cent of spring cereal crops are in good to excellent condition. Eighty-four per cent are at normal development, or ahead of normal development. Flax and canola crops are reported to be 84 and 76 per cent in good to excellent condition respectively, and 85 per cent are at normal development, or ahead of normal development. Approximately, 75 per cent of the pulse crops are in good to excellent condition, with 82 per cent reported as at, or ahead of, normal development.

Areas previously rated as surplus for topsoil moisture conditions have improved significantly from the spring. Eighty per cent of reporters rated crop land topsoil moisture as adequate.

The hot weather has also improved the hay crop, and haying operations are progressing. Nine per cent of the 2006 hay crop has been baled or silaged, with a further 21 per cent lying in the swath. Quality is generally expected to be good.

The main sources of crop damage during the past week were disease, heat, and gophers.

**Crop Report submission for July 2006:**

Saskatchewan Crop Insurance reminds customers of upcoming July deadlines.

1. Minimum summerfallow coverage requirements for the crop year must be met and maintained by July 11.
2. For green manure crops, minimum summerfallow coverage requirements must be met and maintained by July 11 in the brown and dark brown soil zones and by July 25 in the black and gray soil zones.
3. Organic producers have until July 15 to reseed under the Organic Reseeding Benefit. If you are considering working under and reseeding your organic crop due to excessive weeds, contact your customer service office or visit www.saskcropinsurance.com for more information.
4. Once you have reported your seeded acres, you will soon receive your Statement of Insurance which lists your insured crops, total number of acres, production guarantee, premium and applicable premium discounts or surcharges. Examine your statement carefully as it is your responsibility to report any errors or omissions

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***Available on the SAF Internet site at: www.agr.gov.sk.ca***

***Please let us know if you no longer need to receive a printed copy.***

## 1 Year Ago

Thunderstorms and rainy weather in many areas caused more flooding and surplus moisture conditions.

Provincially, more than 40% of the land was rated in surplus topsoil mositure condition.

Over 80% of the crops were in good to excellent condition.

The main sources of crop damage were flooding and hail.

Farmers had cut 2.5% of the 2005 hay crop.

Agriculture and Agri-Food Canada | Agriculture et Agroalimentaire Canada

CANADA – SASKATCHEWAN Crop Insurance

**Saskatchewan Crop Conditions, July 2, 2006**

| | Winter Wheat | Fall Rye | Spring Wheat | Durum | Oat | Barley | Triticale | |
|---|---|---|---|---|---|---|---|---|
| % excellent | 35 | 27 | 26 | 30 | 25 | 25 | 11 | |
| % good | 53 | 62 | 60 | 62 | 58 | 60 | 86 | |
| % fair | 10 | 11 | 13 | 7 | 15 | 13 | 2 | |
| % poor | 1 | 0 | 1 | 1 | 2 | 2 | 0 | |
| % very poor | 1 | 0 | 0 | 0 | 0 | 0 | 1 | |
| | 100 | 100 | 100 | 100 | 100 | 100 | 100 | |
| | Flax | Canola | Mustard | Sun-flower | Lentil | Pea | Canary Seed | Chick-pea |
| % excellent | 24 | 22 | 22 | 31 | 34 | 28 | 18 | 27 |
| % good | 60 | 54 | 66 | 56 | 54 | 62 | 70 | 48 |
| % fair | 15 | 20 | 11 | 13 | 11 | 9 | 11 | 20 |
| % poor | 1 | 3 | 1 | 0 | 1 | 1 | 1 | 5 |
| % very poor | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 |
| | 100 | 100 | 100 | 100 | 100 | 100 | 100 | 100 |

**South eastern Saskatchewan (Crop Districts 1, 2, & 3ase)**

The south eastern region was generally hot and dry last week with some showers. An average of 7 mm of precipitation was reported during the past week, ranging from an average low of 2 mm reported in CD 2b, to an average high of 13 mm reported in CD 1b. Over 25 mm was reported in the Wawota and Rocanville areas, and in some places that amount came in less than an hour. Damage from flooding, including lodging, was reported in CDs 1b and 2b. Localized hail damage was reported in the Broadview area. Wind damage was reported in the Fillmore area. Drought damage was reported in CDs 1a and 3ase.

Crop reporters rated crops in good to excellent condition at the following percentages: Winter Wheat – 93%; Fall Rye – 90%; Spring Wheat – 91%; Durum – 91%; Oats – 93%; Barley – 91%; Triticale – 95%; Flax – 86%; Canola – 84%; Mustard – 85%; Sunflowers – 85%; Lentils – 83%; Peas – 88%; Canary seed – 90%; and Chickpeas – 62%. Most crops have maintained condition from last week, with the exception of fall rye, which improved in condition, and canola, sunflower, and chickpea crops which have deteriorated in condition. Rain is needed in many areas to prevent crop damage.

For crop development, south eastern reporters rate 63% of spring cereals at normal development for this time of year and 30% ahead of normal; oilseeds – 77% at normal and 14% ahead of normal; pulse crops – 68% at normal, and 22% ahead of normal; and fall cereals – 65% ahead. In the Manor area, canola is flowering, and wheat and barley are heading. Early canola is blooming in the Tantallon area. Crops are starting to head in the Parry area. In the Odessa area, canola and peas are blooming. Five to 10% of the canola is in bloom in the Indian Head area.

Topsoil moisture conditions on cropland deteriorated, with 15% of reporters rating topsoil moisture as short to very short compared with 4% last week. Less crop land is considered to be in a surplus moisture situation. Conditions also deteriorated on hay and pasture land with 25% of reporters rating topsoil moisture as short or very short compared to 6% last week.

Damage from fungal diseases, including tan spot, rust, and ascochyta blight, was reported in CDs 1b, 2, and 3ase. Fungicide was applied in some areas. Insect damage in CD 2b came from flea beetles, wheat midge and alfalfa weevils. Alfalfa weevils also damaged crops in CD 1a and 3ase. Aphids damaged pea crops in CD 1a. Numbers of bertha armyworm moths increased sharply. Gophers continued to damage crops in CD 3ase. In the Moosomin area, gophers have completely taken areas in some hay fields. Late crops are thin in the Odessa area due to heavy, rapid weed growth.

Haying operations picked up pace during the past week. Eight per cent has been baled or silaged, and a further 20% has been cut. Quality is generally expected to be good to excellent. Yields could be below average, particularly in western areas of the region.

Herbicide spraying is wrapping up. Crops were too advanced in some cases for spraying to happen.

**South western Saskatchewan (CDs 3asw, 3an, 3b, & 4)**

Most of the past week was hot and dry in the southwest, with some cooling later in the week. An average of 8 mm of precipitation was reported during the past week,

ranging from an average low of 5 mm reported in CD 3an, to an average high of 9 mm reported in CD 3asw. Some flooding damage was reported in the Glentworth and Moose Jaw areas. Trees were damaged in the Stewart Valley area. Hail was reported in the Orkney, Rush Lake, Tompkins, Maple Creek, and Richmound areas. Wind damage was reported in CDs 3b and 4a. Damage from drought and/or heat was reported in CDs 3asw, 3b, and 4a.

Crop reporters rated crops in good to excellent condition at the following percentages: Winter Wheat – 77%; Fall Rye – 84%; Spring Wheat – 93%; Durum – 92%; Oats – 94%; Barley – 94%; Triticale – 99%; Flax – 85%; Canola – 90%; Mustard – 88%; Sunflowers – 100%; Lentils – 86%; Peas – 92%; Canary seed – 88%; and Chickpeas – 76%. The condition of winter wheat, fall rye, oat, canola, and mustard crops improved, while the condition of flax, lentil, canary seed, and chickpea crops deteriorated.

For crop development, south western reporters rate 83% of spring cereals at normal development for this time of year; oilseeds – 77% at normal and 14% ahead of normal; pulse crops – 82% at normal; and fall cereals – 69% at normal development, and 28% ahead of normal. Some cereals are just starting to head in the Lisieux area, and the winter wheat is starting to change colour. In the Viceroy area, canola, peas, and flax are flowering, while cereals are in the tillering and shot blade stages. Peas and flax are flowering in the Mossbank area. Crops are beginning to head out in the Cadillac area. Flax crops are starting to flower in the Swift Current area. Cereals are mostly headed out in the Stewart Valley area.

Topsoil moisture conditions on cropland deteriorated, with 20% of reporters rating topsoil moisture as short, compared with 5% last week. Conditions also deteriorated on hay and pasture land with 29% of reporters rating topsoil moisture as short or very short compared to 12% last week. Rain is needed soon for crops and pastures.

Grasshoppers damaged later seeded crops in the Bengough area last week, while damage from the cabbage seedpod weevil was reported in the Tompkins area. Damage from gophers was reported in CDs 3asw, 3b, and 4b. In the Mankota area, gophers have taken up to one-third of the crop. Gopher holes and mounds are also causing challenges in hay fields. In the Kincaid area, one farmer has lost 100 acres each of flax and mustard to gophers. Diseases reported included ascochyta blight (CDs 3asw, 3b) and tan spot (CD 3bs). Fungicide spraying is underway. Some crop suffered chemical burn in the Limerick area.

Haying operations are progressing in the southwest with 10% baled or silaged and a further 20% cut. Quality is expected to be good, though yields are expected to be below average.

Herbicide spraying is wrapping up. Farmers worked on their summerfallow.

**East central Saskatchewan (Crop Districts 5 & 6a)**

The east central region had a warm, dry week. An average of 1 mm of precipitation was reported during the past week. Damage from earlier flooding was still evident across the region. Some hail damage was reported in the Leroy area. In later seeded crops, packed soil made for poor emergence.

Crop reporters rated crops in good to excellent condition at the following percentages: Winter Wheat – 94%; Fall Rye – 100%; Spring Wheat – 84%; Durum – 93%; Oats – 82%; Barley – 85%; Triticale – 100%; Flax – 88%; Canola – 76%; Mustard – 90%; Sunflowers – 100%; Lentils – 93%; Peas – 92%; Canary seed – 82%; and Chickpeas – 100%. Canola deteriorated in condition from last week; winter wheat, barley, mustard, sunflowers, and canary seed maintained condition, and all other crops improved in condition from last week.

For crop development, east central reporters rate 65% of spring cereals at normal development for this time of year and 27% as behind; oilseeds – 70% at normal and 20% behind; pulse crops – 61% at normal and 23% behind; and fall cereals – 56% at normal development and the balance ahead of normal. Some early wheat is heading in the Abernethy area. The majority of peas, mustard and canola are in full bloom in the Lumsden area. Some winter wheat has changed colour. Canola, peas, lentils and some early flax are

blooming in the Holdfast area. Canola is in full bloom in the Craik area. Early spring wheat is just at heading and canola is beginning to bolt and bloom in the Leroy area.

Topsoil moisture conditions on cropland have improved as surplus conditions were dried, with 83% of reporters rating topsoil moisture as adequate, compared with 17% last week. Conditions also improved on hay and pasture land with 85% of reporters rating topsoil moisture as adequate compared to 51% last week.

Flea beetles caused crop damage in the Neudorf area. Crop district 6a reported a number of fungal diseases, including rust, tan spot, and ascochyta blight. Fungicide applications are underway in some areas. Gophers damaged crops in the Raymore area. Bertha armyworm moth counts have substantially increased.

Haying operations are underway with 4% baled or silaged and a further 14% cut. Quality is generally expected to be good to excellent. Livestock owners are finding that they need to supplement their pastures since the grass is short in minerals because it grew so fast.

Herbicide spraying is nearing completion, though has caused ruts in fields. Chem fallow is underway.

**West central Saskatchewan (Crop Districts 6b & 7)**

The west central region was hot and dry this past week. An average of 1 mm of precipitation was reported during the past week. Damage from wind was reported in CDs 6b and 7a. Hail damage was reported in the Marengo area. Damage from drought was reported in CD 6b, as was some heat damage.

Crop reporters rated crops in good to excellent condition at the following percentages: Winter Wheat – 81%; Fall Rye – 91%; Spring Wheat – 94%; Durum – 91%; Oats – 96%; Barley – 92%; Triticale – 83%; Flax – 92%; Canola – 94%; Mustard – 93%; Sunflowers – 87%; Lentils – 94%; Peas – 97%; Canary seed – 96%; and Chickpeas – 92%. Mustard and chickpea crops improved in condition from last week, while winter wheat, barley, triticale, lentil, and pea crops deteriorated somewhat from last week.

For crop development, west central reporters rate 77% of spring cereals at normal development for this time of year and 20% behind; oilseeds – 84% at normal; pulse crops – 83% at normal; and fall cereals – 80% at normal development. Most canola is blooming in the Hanley area. Peas and canola are blooming and some wheat fields are heading out in the Grandora area. Some peas and canola are flowering in the Tramping Lake area. Some rye fields are starting to turn in the Major area. In the Sonningdale area, early canola is flowering and early wheat is in the shot blade stage.

Topsoil moisture conditions on cropland improved, with 81% of reporters rating topsoil moisture as adequate, compared with 64% last week. Conditions deteriorated on hay and pasture land with 84% of reporters rating topsoil moisture as adequate, compared to 91% last week. Rain is needed soon.

Leaf disease was reported in CD 6b. Bertha armyworm moth counts are high.

Cutting and baling the 2006 hay crop is underway with 13% baled or silaged, and a further 32% cut. Quality is generally expected to be good to excellent.

Herbicide spraying is nearing completion. Summerfallow is being worked.

**North eastern Saskatchewan (Crop Districts 8 & 9ae)**

The north eastern region was mainly sunny and hot this past week. An average of 3 mm of precipitation was reported during the past week, ranging from an average low of trace amounts reported in CD 8b, to an average high of 8 mm reported in CD 8a. Continued damage from earlier flooding was reported across the region. Hail damage was reported in the Tisdale area. Some wind damage was reported in CD 8a and some heat damage was reported in CD 8b.

Crop reporters rated crops in good to excellent condition at the following percentages: Winter Wheat – 91%; Fall Rye – 77%; Spring Wheat – 59%; Durum – 89%; Oats – 58%; Barley – 61%; Flax – 52%; Canola – 55%; Mustard – 80%; Lentils – 77%; Peas – 68%; and Canary seed – 62%. Most crops maintained or improved in condition, except canary seed which deteriorated compared to last week.

For crop development, north east reporters rate 57% of spring cereals at normal development for this time of year and 38% behind; oilseeds – 62% at normal and 33% behind; pulse crops – 71% at normal and 19% behind; and fall cereals – 81% at normal development and 13% ahead. In the Tisdale area, some canola is starting to bloom while some spring wheat and oat crops are in the flag leaf stage.

Topsoil moisture conditions on cropland improved significantly this past week, with 68% of reporters rating topsoil moisture as adequate, compared with 12% last week. Conditions also improved on hay and pasture land with 90% of reporters rating topsoil moisture as adequate compared to 30% last week. The soil surface is very hard and a light rain would help.

Cutworm damage was reported in the Aberdeen area. Bertha armyworm moth counts are increasing.

Haying operations are progressing in the northeast with 14% of the 2006 crop baled or silaged, and a further 19% cut. Quality is generally expected to be good.

Herbicide spraying continues. Farmers are also summerfallowing.

**North western Saskatchewan (Crop Districts 9aw & 9b)**

The north western region was hot and dry during the past week. An average of 1 mm of precipitation was reported during the past week. Wind, drought, and heat damage were reported in CD 9b. Canola crops were hurt.

Crop reporters rated crops in good to excellent condition at the following percentages: Fall Rye – 90%; Spring Wheat – 92%; Durum – 100%; Oats – 90%; Barley – 90%; Triticale – 70%; Flax – 100%; Canola – 86%; Mustard – 80%; Lentils – 100%; and Peas – 92%. The following crops deteriorated in condition form last week – spring wheat, oats, triticale, canola, mustard, and peas.

For crop development, north western reporters rate 77% of spring cereals at normal development for this time of year and 14% ahead; oilseeds – 77% at normal and 1% ahead; pulse crops – 75% at normal and 15% ahead; and fall cereals – 83% at normal development and the balance ahead. In the Lashburn area, the odd canola field is starting to flower, and some wheat crops are in the shotblade stage. Cereals are headed out in the Turtleford area. In the Barthel area, a lot of the canola fields are in full bloom and the wheat is heading out.

Topsoil moisture conditions on cropland improved with 87% of reporters rating topsoil moisture as adequate, compared to 77% last week. Conditions deteriorated on hay and pasture land with 17% of reporters rating topsoil moisture as short compared to 4% last week. Pastures need rain soon.

Haying operations are underway in the northwest with 8% of the crop baled or silaged and 25% of the crop cut. Quality is expected to be good to excellent.

Herbicide spraying is pretty much complete.

# *Weekly Rainfall Summary*

(in millimeters)

**for the week ending July 1, 2006**

| Crop Dist. | Municipality No. | Name | Past Week | Since April 1 |
|---|---|---|---|---|
| 1A | 1 | Argyle | TR | 144 |
| | 2 | Mount Pleasant | 3 | 155 |
| | 3 B | Enniskillen | 2 | 152 |
| | 33 A | Moose Creek | NIL | 141 |
| | 33 B | Moose Creek | 3 | 189 |
| | 34 | Browning | 4 | 208 |
| | 35 | Benson | 8 | 174 |
| | 63 A | Moose Mountain | 6 | 193 |
| | 63 B | Moose Mountain | 5 | 188 |
| | 64 | Brock | 5 | 195 |
| | 65 | Tecumseh | 9 | 200 |
| 1B | 91 | Maryfield | 2 | 129 |
| | 92 | Walpole | 30 | 171 |
| | 92 B | Walpole | 26 | 188 |
| | 93 | Wawken | 22 | 206 |
| | 121 | Moosomin | 25 | 213 |
| | 122 | Martin | 5 | 206 |
| | 123 | Silverwood | 8 | 238 |
| | 124 | Kingsley | 11 | 193 |
| | 125 | Chester | 3 | 167 |
| | 151 A | Rocanville | 30 | 274 |
| | 151 B | Rocanville | 2 | 306 |
| | 153 | Willowdale | 5 | 191 |
| | 155 | Wolseley | TR | 221 |
| 2A | 36 | Cymri | 7 | 237 |
| | 66 | Griffin | 13 | 194 |
| | 68 | Brokenshell | 7 | 207 |
| | 69 | Norton | 7 | 195 |
| | 96 | Fillmore | 11 | 205 |
| | 97 | Wellington | 4 | 194 |
| | 99 | Caledonia | 15 | 196 |
| 2B | 126 | Montmartre | 3 | 179 |
| | 127 | Francis | 1 | 200 |
| | 128 | Lajord | NIL | 137 |
| | 129 | Bratt's Lake | 9 | 179 |
| | 131 | Baildon | 5 | 189 |
| | 156 A | Indian Head | NIL | 218 |
| | 156 B | Indian Head | 1 | 225 |
| | 157 | South Qu'appelle | 3 | 205 |
| | 160 | Pense | NIL | 183 |
| | 161 | Moose Jaw | 3 | 288 |
| 3ASE | 38 A | Laurier | 8 | 200 |
| | 38 B | Laurier | 4 | 154 |
| | 39 A | The Gap | 11 | 162 |
| | 39 B | The Gap | 12 | 174 |
| 3ASW | 10 | Happy Valley | 18 | 141 |
| | 12 | Poplar Valley | NIL | 132 |
| | 40 | Bengough | 6 | 172 |
| | 42 | Willow Bunch | 8 | 156 |
| | 43 A | Old Post | 8 | 134 |
| | 43 B | Old Post | 7 | 146 |
| | 44 | Waverley | 15 | 215 |
| | 70 | Key West | 6 | 159 |
| | 71 A | Excel | 5 | 188 |
| | 71 C | Excel | 6 | 246 |
| | 73 A | Stonehenge | 24 | 212 |
| | 73 B | Stonehenge | 8 | 216 |
| 3AN | 101 B | Terrell | 5 | 171 |
| | 102 | Lake Johnston | 9 | 183 |
| | 132 | Hillsborough | 5 | 217 |
| | 164 | Chaplin | 4 | 219 |
| | 193 | Eyebrow | 4 | 261 |
| | 194 | Enfield | 6 | 180 |
| 3BS | 17 A | Val Marie | 7 | 144 |
| | 17 B | Val Marie | 6 | 136 |
| | 45 | Mankota | 13 | 196 |
| | 46 | Glen Mcpherson | 9 | 166 |
| | 75 A | Pinto Creek | 8 | 189 |
| | 75 B | Pinto Creek | 19 | 207 |
| | 76 A | Auvergne | 6 | 122 |
| | 76 B | Auvergne | 6 | 154 |
| | 77 | Wise Creek | 5 | 83 |
| | 78 A | Grassy Creek | 4 | 125 |
| | 78 B | Grassy Creek | NIL | 84 |
| | 78 C | Grassy Creek | 6 | 109 |
| | 105 | Glenbain | 5 | 335 |
| 3BN | 135 | Lawtonia | 6 | 228 |
| | 136 | Coulee | 9 | 184 |
| | 138 | Webb | 5 | 164 |
| | 165 | Morse | 2 | 154 |
| | 166 | Excelsior | 12 | 186 |
| | 167 | Sask. Landing | 18 | 178 |
| | 225 | Canaan | 3 | 167 |
| | 226 | Victory | 5 | 170 |
| | 228 B | Lacadena | 20 | 196 |
| | 255 | Coteau | 2 | 210 |
| 4A | 49 B | White Valley | 13 | 117 |
| | 109 | Carmichael | 8 | 134 |
| | 110 | Piapot | 2 | 131 |
| | 111 A | Maple Creek | 6 | 112 |
| 4B | 139 | Gull Lake | 20 | 136 |
| | 141 | Big Stick | 7 | 137 |
| | 142 | Enterprise | 5 | 171 |
| | 231 | Happyland | 4 | 165 |
| | 232 | Deer Forks | 1 | 152 |
| 5A | 152 | Spy Hill | 2 | 251 |
| | 183 | Fertile Belt | NIL | 217 |
| | 185 | Mcleod | 1 | 194 |
| | 186 | Abernethy | NIL | 209 |
| | 211 | Churchbridge | 1 | 215 |
| | 213 | Saltcoats | TR | 163 |
| | 216 | Tullymet | NIL | 244 |
| | 217 B | Lipton | NIL | 195 |
| | 245 A | Garry | TR | 191 |
| | 246 | Ituna Bon Accord | NIL | 206 |
| | 247 | Kellross | NIL | 286 |
| | 248 | Touchwood | NIL | 186 |
| 5B | 271 | Cote | TR | 172 |
| | 273 | Sliding Hills | 13 | 135 |
| | 275 A | Insinger | 0 | 318 |
| | 275 B | Insinger | 8 | 231 |
| | 276 | Foam Lake | NIL | 257 |
| | 277 | Emerald | NIL | 238 |
| | 308 | Big Quill | NIL | 166 |
| | 335 | Hazel Dell | NIL | 234 |
| | 336 | Sasman | NIL | 235 |
| | 338 | Lakeside | NIL | 233 |
| | 366 B | Kelvington | 3 | 191 |
| | 367 | Ponass Lake | NIL | 291 |
| 6A | 189 | Lumsden | NIL | 230 |
| | 190 B | Dufferin | NIL | 222 |
| | 190 C | Dufferin | NIL | 195 |
| | 220 | Mckillop | NIL | 224 |
| | 221 | Sarnia | NIL | 229 |
| | 222 | Craik | NIL | 272 |
| | 251 | Big Arm | NIL | 175 |
| | 252 | Arm River | NIL | 199 |
| | 279 B | Mount Hope | NIL | 195 |
| | 280 | Wreford | NIL | 157 |
| | 282 | Mccraney | NIL | 172 |
| | 309 | Prairie Rose | NIL | 211 |
| | 312 | Morris | NIL | 204 |
| | 339 B | Leroy | 1 | 229 |
| | 340 A | Wolverine | NIL | 242 |
| | 343 | Blucher | NIL | 222 |
| 6B | 254 | Loreburn | NIL | 174 |
| | 283 | Rosedale | TR | 159 |
| | 284 | Rudy | NIL | 196 |
| | 285 | Fertile Valley | NIL | 199 |
| | 286 | Milden | NIL | 193 |
| | 314 B | Dundurn | NIL | 191 |
| | 344 | Corman Park | NIL | 124 |
| | 345 | Vanscoy | NIL | 159 |
| | 346 | Perdue | NIL | 203 |
| | 376 A | Eagle Creek | NIL | 159 |
| | 376 B | Eagle Creek | NIL | 140 |
| | 404 | Laird | 5 | 181 |
| 7A | 259 | Snipe Lake | NIL | 111 |
| | 287 | St. Andrews | NIL | 100 |
| | 292 | Milton | 2 | 181 |
| | 317 B | Marriott | NIL | 180 |
| | 317 C | Marriott | NIL | 145 |
| | 318 A | Mountain View | NIL | 171 |
| | 318 B | Mountain View | NIL | 186 |
| | 321 | Prairiedale | NIL | 223 |
| 7B | 347 A | Biggar | 4 | 143 |
| | 347 B | Biggar | NIL | 127 |
| | 350 A | Mariposa | NIL | 137 |
| | 351 | Progress | 1 | 154 |
| | 352 | Heart's Hill | 6 | 166 |
| | 377 | Glenside | 1 | 151 |
| | 378 B | Rosemount | 1 | 94 |
| | 381 | Grass Lake | 1 | 150 |
| | 382 | Eye Hill | 1 | 183 |
| | 409 | Buffalo | 2 | 120 |
| 8A | 397 | Barrier Valley | 1 | 274 |
| | 428 | Star City | 11 | 202 |
| | 456 | Arborfield | TR | 171 |
| | 457 A | Connaught | 14 | 308 |
| | 457 B | Connaught | 11 | 192 |
| | 458 | Willow Creek | 5 | 187 |
| | 486 | Moose Range | 8 | 139 |
| | 487 | Nipawin | 16 | 195 |
| 8B | 370 | Humboldt | NIL | 211 |
| | 371 | Bayne | NIL | 192 |
| | 372 | Grant | NIL | 175 |
| | 373 | Aberdeen | NIL | 167 |
| | 399 | Lake Lenore | TR | 201 |
| | 400 | Three Lakes | NIL | 153 |
| | 402 | Fish Creek | NIL | 168 |
| | 429 A | Flett's Springs | NIL | 176 |
| | 429 B | Flett's Springs | NIL | 170 |
| | 430 | Invergordon | NIL | 205 |
| | 431 | St. Louis | 0 | 204 |
| | 459 | Kinistino | NIL | 157 |
| 9AE | 488 | Torch River | NIL | 178 |
| | 520 | Paddockwood | NIL | 201 |
| 9AW | 406 | Mayfield | 1 | 161 |
| | 436 B | Douglas | NIL | 89 |
| | 463 | Duck Lake | NIL | 159 |
| | 464 | Leask | NIL | 211 |
| | 467 | Round Hill | NIL | 160 |
| | 493 | Shellbrook | NIL | 160 |
| | 496 | Spiritwood | NIL | 175 |
| | 497 | Medstead | NIL | 128 |
| | 555 | Big River | NIL | 194 |
| 9B | 438 A | Battle River | 10 | 126 |
| | 438 B | Battle River | 4 | 142 |
| | 440 | Hillsdale | NIL | 89 |
| | 468 | Meota | NIL | 123 |
| | 472 | Wilton | NIL | 141 |
| | 498 A | Parkdale | NIL | 85 |
| | 498 B | Parkdale | NIL | 98 |
| | 499 | Mervin | TR | 137 |
| | 501 A | Frenchman Butte | NIL | 108 |
| | 501 B | Frenchman Butte | NIL | 112 |
| | 501 C | Frenchman Butte | NIL | 143 |
| | 502 | Britannia | NIL | 155 |
| | 561 | Loon Lake | NIL | 108 |
| | 588 A | Meadow Lake | NIL | 111 |
| | 588 B | Meadow Lake | NIL | 106 |

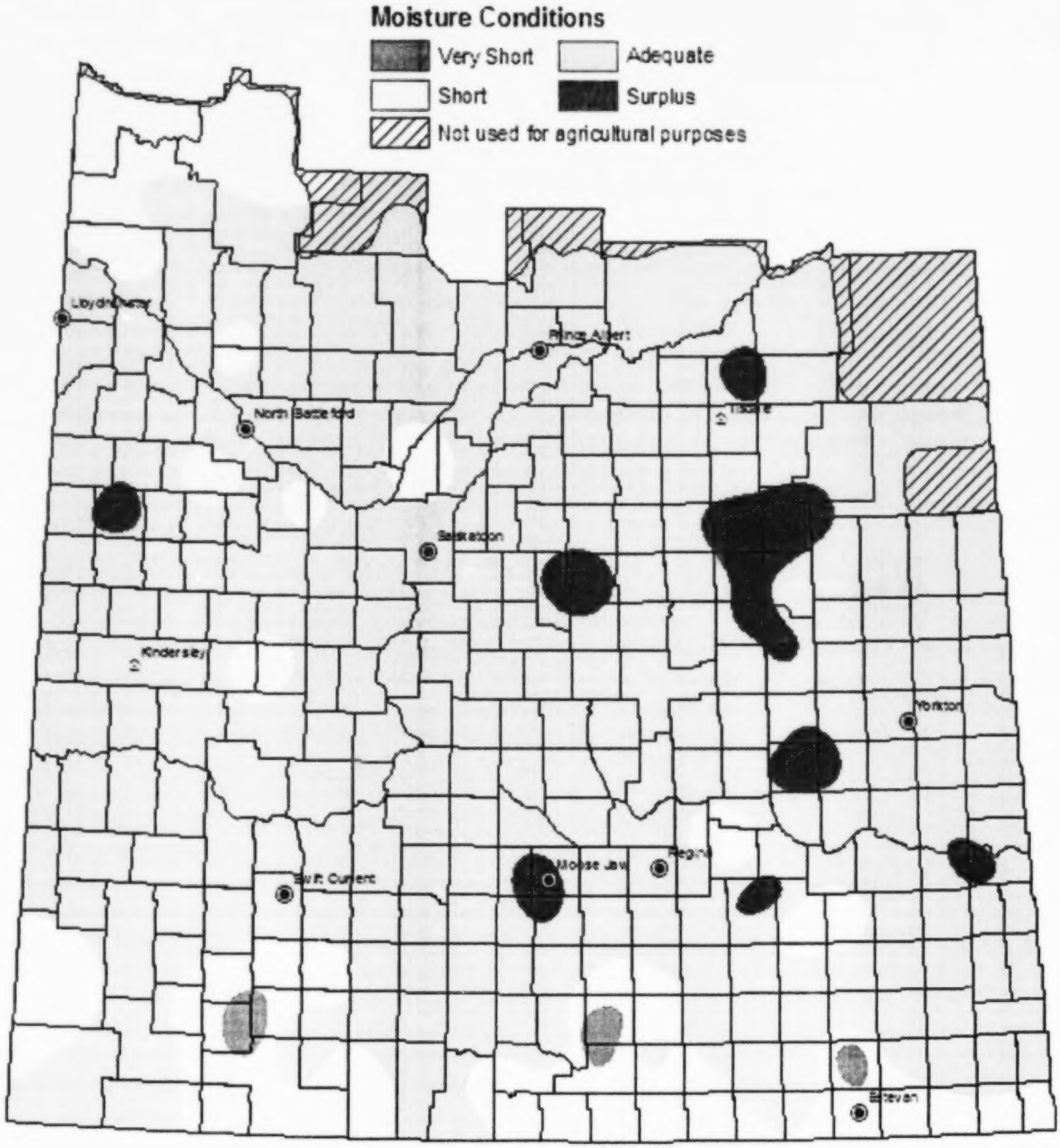
*These precipitation amounts represent point locations within each municipality and do not necessarily reflect the whole R.M.*

* incomplete

Municipality No: A, B, C, and D - more than one reporter

# Hay and Pasture Topsoil Moisture Conditions

## July 2, 2006



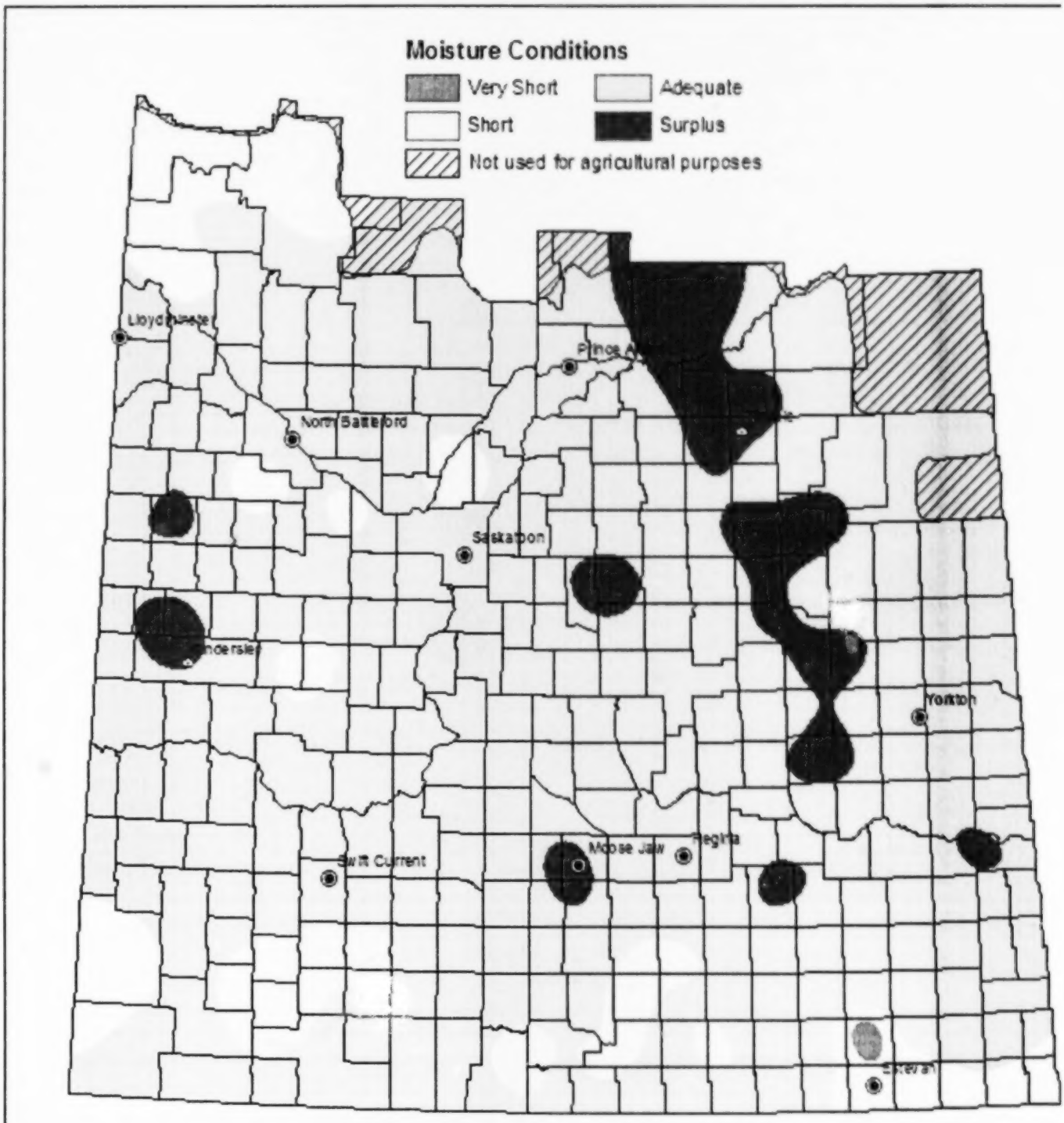

NOTE: Since techniques used to smooth the transition between zones can affect the values in localized areas this map should be used for regional analysis only.

Saskatchewan

Moisture data - SAF Crop Report Database

# Crop Land Topsoil Moisture Conditions

## July 2, 2006




NOTE: Since techniques used to smooth the transition between zones can affect the values in close proximity to zone boundaries, this map should be used for regional analysis only.

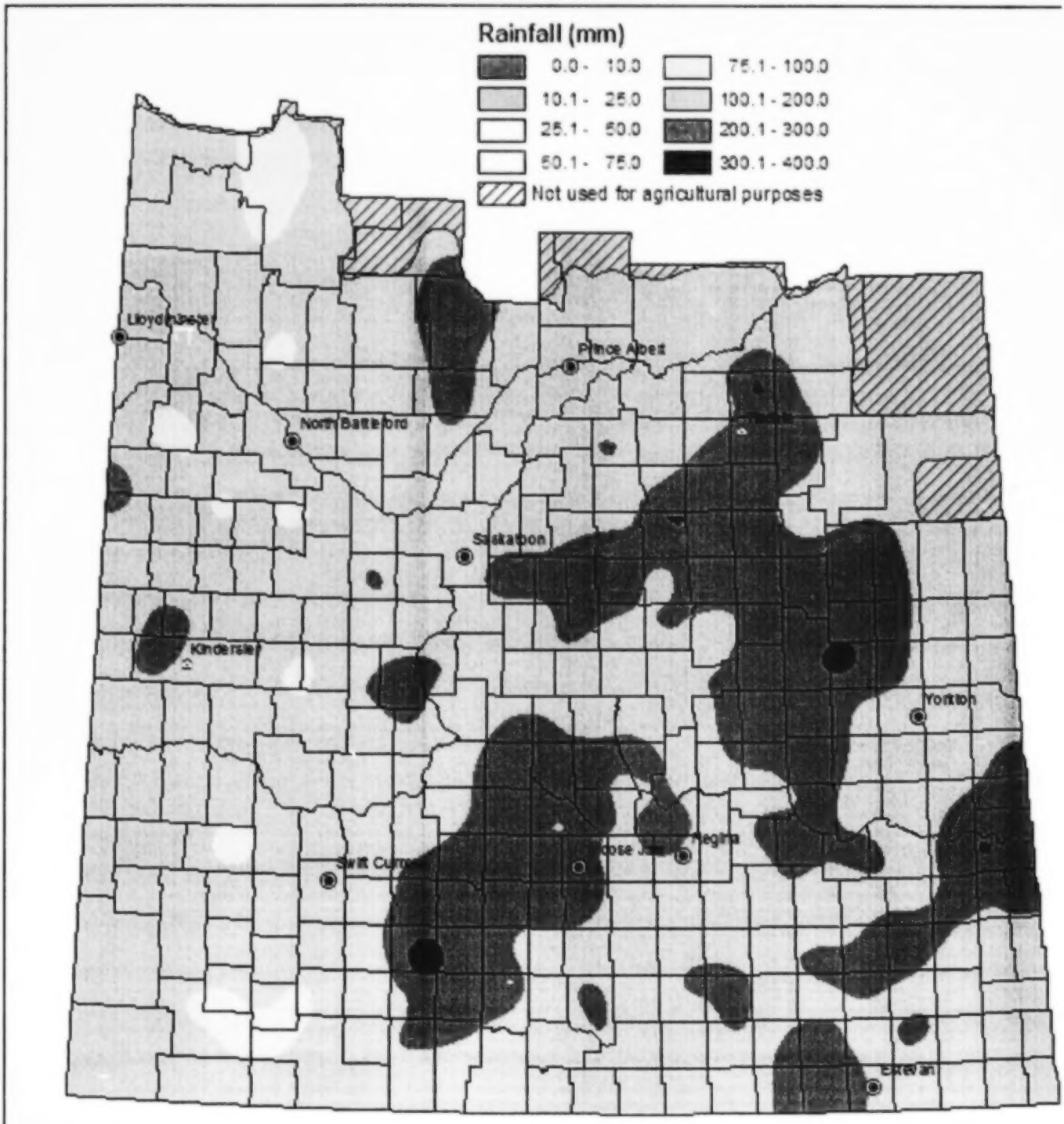
Saskatchewan

Moisture data - SAF Crop Report Database

# Cumulative Rainfall

## From: April 1, 2006

## To: July 1, 2006



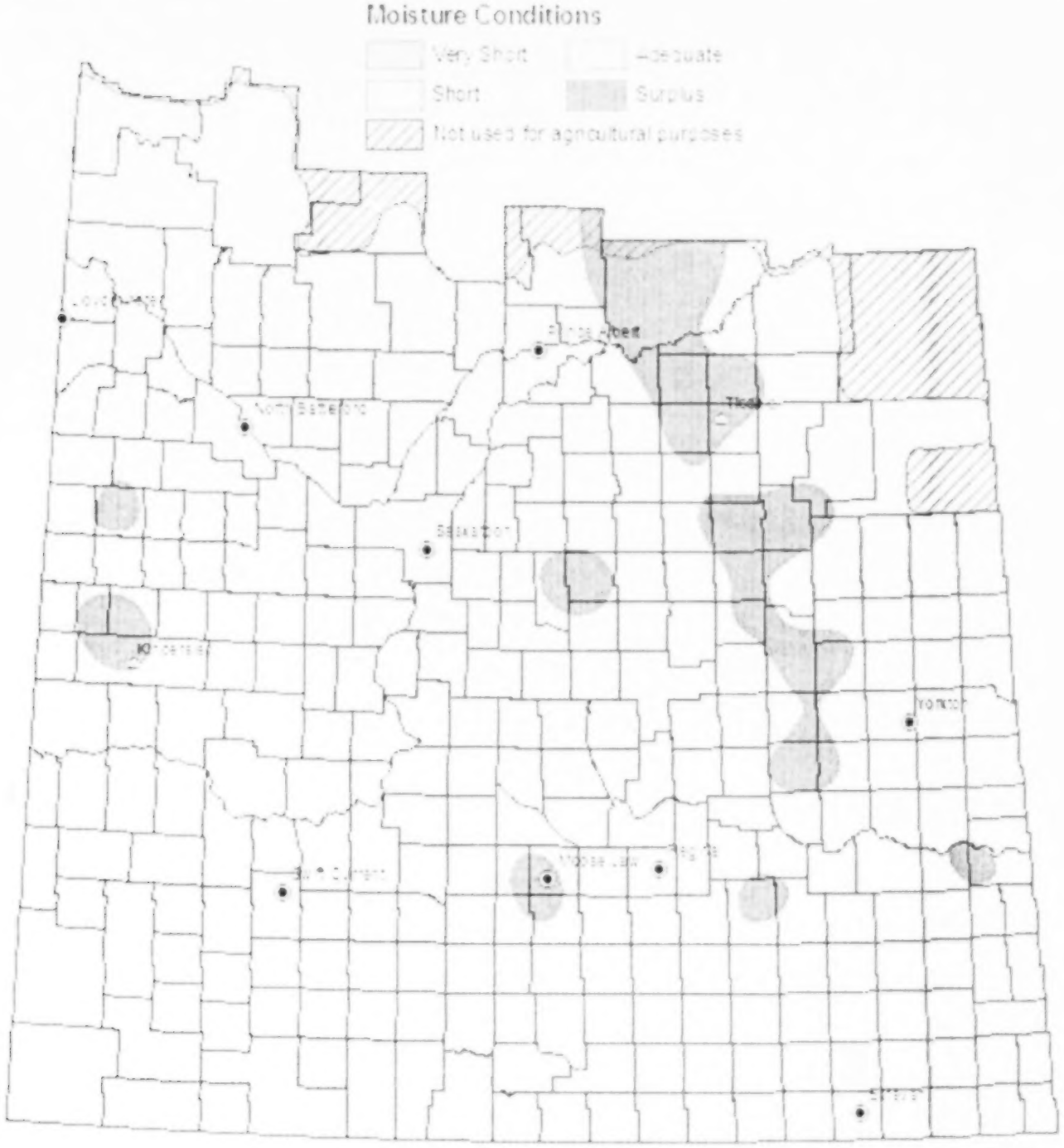

NOTE: Since techniques used to smooth the transition between zones can affect the values in low rainfall areas this map should be used for regional analysis only.

Saskatchewan

Rainfall data - SAF Crop Report Database

# Crop Land Topsoil Moisture Conditions

July 2, 2006

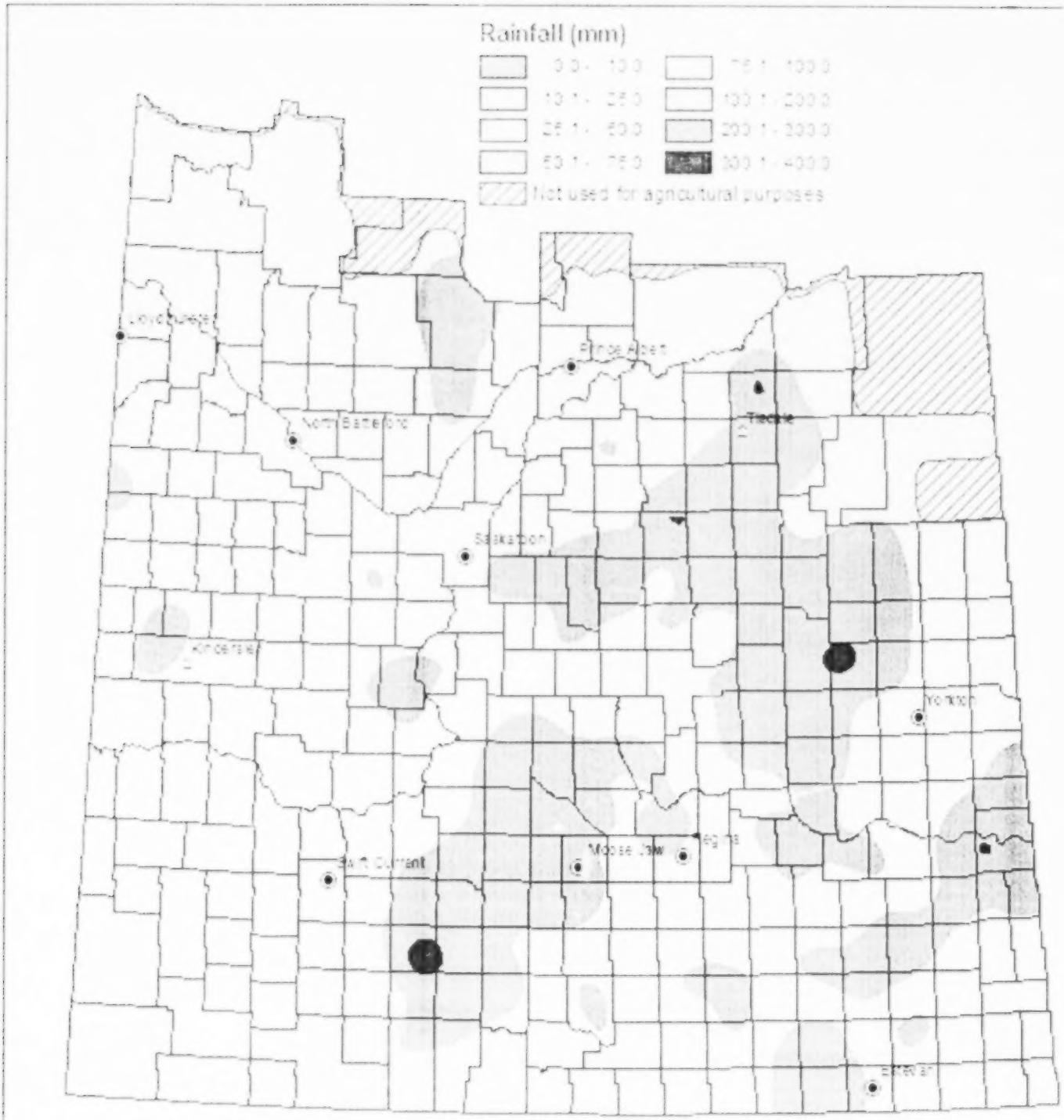



Saskatchewan

# Cumulative Rainfall

From: April 1, 2006

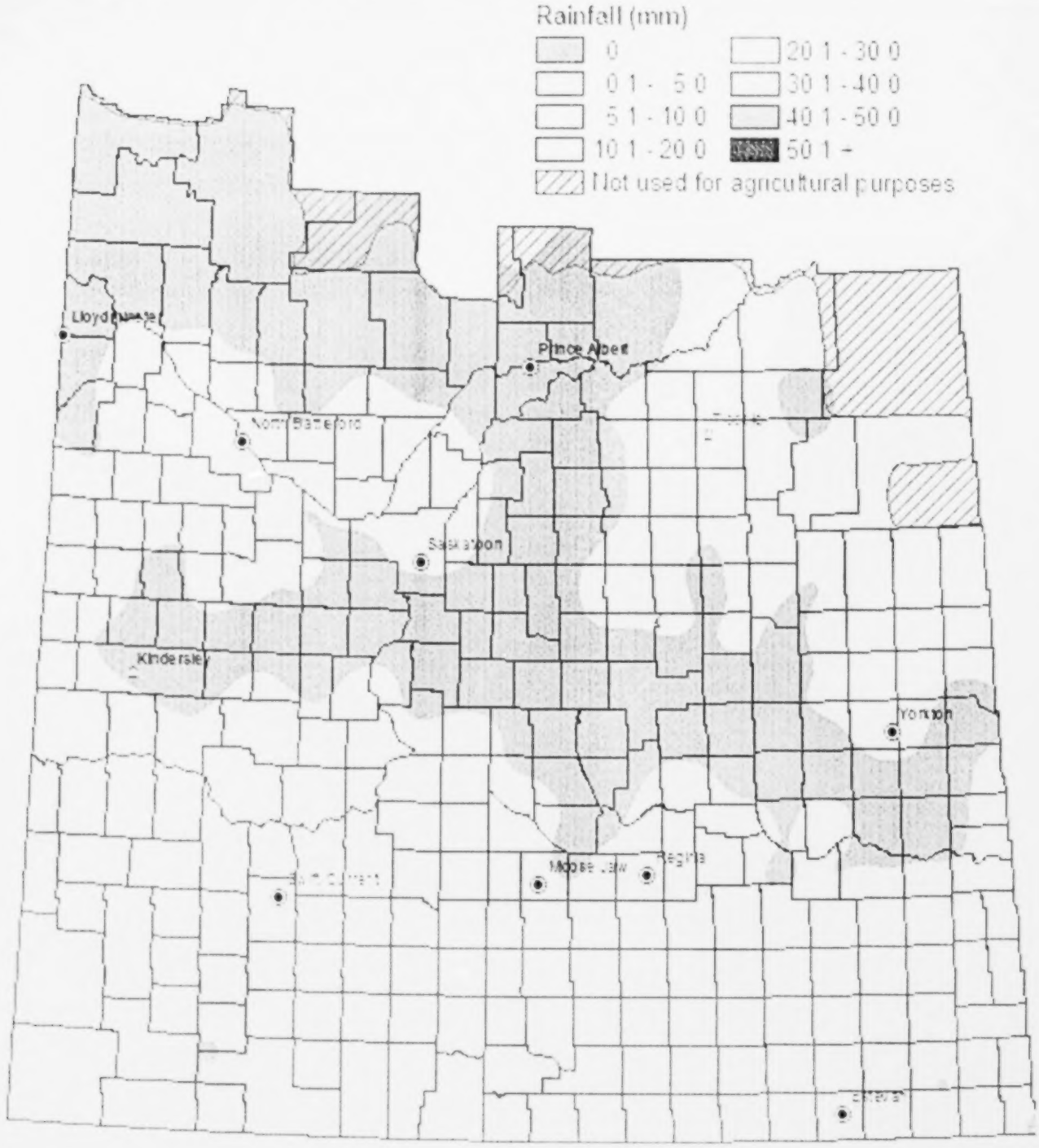
To: July 1, 2006




Saskatchewan

# Weekly Rainfall

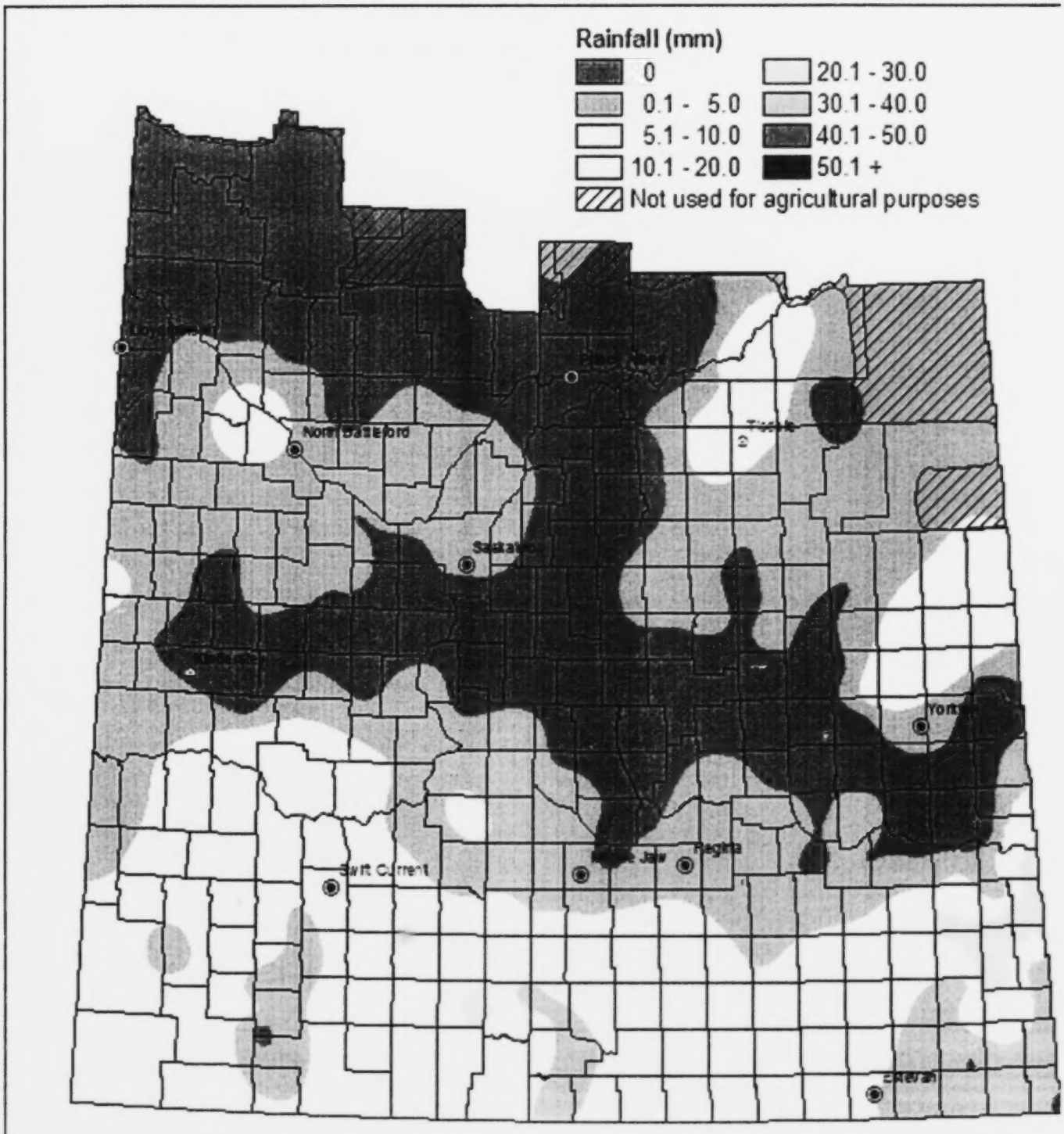
## for the week ending July 1, 2006




Saskatchewan

# Weekly Rainfall

## for the week ending July 1, 2006




NOTE: Since techniques used to smooth the transition between zones can affect the values in data deficient areas this map should be used for regional analysis only.

Saskatchewan

Rainfall data - SAF Crop Report Database

# Crop Districts
# and
# Rural Municipalities